

PLEASE ENTER

8-3-2007

FHM

IN THE CLAIMS:

RECEIVED
CENTRAL FAX CENTER

JUL 19 2007

Listing of Claims:

- 1 Claim 1. (currently canceled)
- 1 Claim 2. (currently canceled)
- 1 Claim 3. (canceled)
- 1 Claim 4. (currently canceled)
- 1 Claim 5. (currently canceled)
- 1 Claim 6. (currently canceled)
- 1 Claim 7. (currently canceled)
- 1 Claim 8. (currently canceled)
- 1 Claim 9. (currently canceled)
- 1 Claim 10. (previously presented) A direction-finding method comprising the steps of:
 - 2 establishing a cross-over position point, said cross-over point defined as the
 - 3 intersection between LOBs generated by at least two receiver receiving incident
 - 4 electronic signal;
 - 5 relocating one said receiver to a new receiver spacial location;
 - 6 said receiver at said new receiver position receiving a transmission from a
 - 7 transmitter at a transmitter position;
 - 8 determining a real-time line of bearing from said receiver at said new receiver
 - 9 position to said transmitter;
 - 10 generating a connecting vector from said real-time line of bearing to said cross-
 - 11 over position point; and